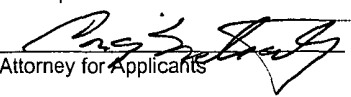


CERTIFICATE OF MAILING

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Attorney for Applicants

PATENT APPLICATION

Docket No. 14253

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Robert Weber et al.	)	
Serial No.:	Not yet assigned	)	
Filed:	August 6, 2003	)	Group Art
For:	MOUNTING BRACKET WITH FASTENER	)	Unit:
	RETENTION	)	

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

Transmitted herewith is an Information Disclosure Statement disclosing information which has come to the attention of applicants and/or their attorneys and is being submitted so as to comply with the duty of disclosure set forth in 37 C.F.R. § 1.56. In accordance with 37 C.F.R. § 1.97(b), the enclosed Statement is being filed within three (3) months of the filing date of the above-identified application or before the mailing date of a first Action on the merits.

Neither applicants nor their attorneys make any representation that any information disclosed herein may be "prior art" within the meaning of that term under 35 U.S.C. § 102 or § 103. Moreover, pursuant to 37 C.F.R. § 1.97, the filing of this Information Disclosure Statement shall not be construed as a representation that a search has been made or as an admission that the

information cited herein is, or is considered to be, material to patentability as defined in 37

C.F.R. § 1.56(b).

In accordance with 37 C.F.R. § 1.98, transmitted herewith are:

1. A completed copy of Form PTO/SB/08A "Information Disclosure Statement by Applicant" listing the patents, publications and other information being submitted for consideration; and
2. A legible copy of each patent, publication and other item of information in written form listed on the enclosed Form PTO/SB/08A.

#### NON-ENGLISH INFORMATION

Pursuant to 37 C.F.R. § 1.98, following is a concise explanation of the relevance (as it is presently understood by the individual designated in 37 C.F.R. § 1.56(c) most knowledgeable about the content of the information), of each listed patent, publication or other information that is not in the English language:

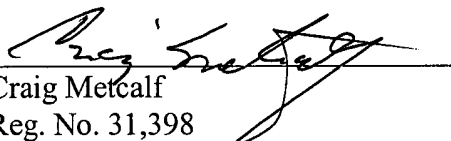
1. German Patent Application No. DE 198 60 933, published February 28, 2002 discloses: An airbag arrangement and method includes an airbag module, which has a module housing and an airbag. The airbag is arranged so that it sequentially unfolds so that it ultimately becomes positioned in front of the passenger. The module is mounted along a roof region of the vehicle, in front of a passenger seat, with an opening of the housing facing toward the windshield. The airbag has a first section and a second section extending from the first section at an angle, which can be substantially at 90°. The first and second sections are configured to deploy substantially downwardly along the windshield. The second section is configured to further deploy toward the passenger, below the passenger's head level
2. German Patent Application No. DE 299 16 177, published March 30, 2000 discloses: a connection between an airbag and an inflator including a clamp for holding the connection in place.
3. Japanese Patent No. JP 11-291854, published October 26, 1999 discloses: An air bag device is provided with an inflator for controlling the jetting-out of pressure gas, a diffuser for controlling the amount and the direction of the pressure gas jetted out of the inflator, an air bag inflated by the pressure gas controlled by the diffuser, and a housing for housing the inflator,

the diffuser and the air bag and having an opening for the inflating of the air bag. In the vicinity of the opening of the housing, a level difference is formed nearly in parallel with the end of the opening. A buckling generation through-hole is formed in the level difference for locally reducing rigidity in the vicinity of the opening so as to generate buckling.

4. Japanese Patent Application No. JP 10-264761, published October 6, 1998 discloses: An air bag module is composed of at least an inflator member and an air bag expanded with gas blown out of the inflator member. The inflator member is fitted into a reaction can fastened to a roof member of a vehicle in such a way that its blowoff direction is the direction of an occupant seated on a rear seat. The air bag body is disposed to expand in space between a thigh part M1 and an upper body part M2 of the occupant. The upper body part M2 of the occupant is therefore inclined forward, and collision energy is absorbed until collision load is converged, so that the occupant can be effectively protected without receiving the reaction of the air bag body by a body structural member.

5. Japanese Patent Application No. JP 7-117605, published May 9, 1995 discloses: In an air bag for an automobile in which combustion gas generated in an inflator is made to flow into a bag so as to inflate the bag and protect an occupant, when the prescribed acceleration is detected, the air bag for the automobile is so constituted that the air bag is installed between a sun visor mounted on a roof and the upper end of a front window shield.

Respectfully submitted,

  
Craig Metcalf  
Reg. No. 31,398  
Attorney for Applicants

Date: August 6, 2003

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Substitute for form 1449A/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>  Sheet 1 of 2		<b>Complete if Known</b>	
		Application Number	Not yet assigned
		Filing Date	August 6, 2003
		First Named Inventor	Robert Weber
		Group Art Unit	
		Examiner Name	
		Attorney Docket Number	14253

U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code <sup>2</sup> (if known)			
	U1	US-6,474,678	11/05/2002	Boxey	
	U2	US-6,464,250	10/15/2002	Faigle et al.	
	U3	US-6,361,068	03/26/2002	Stein et al.	
	U4	US-6,305,707	10/23/2001	Ishiyama et al.	
	U5	US-6,237,941	05/29/2001	Bailey et al.	
	U6	US-6,234,517	05/22/2001	Miyahara et al.	
	U7	US-6,168,186	01/02/2001	Welch et al.	
	U8	US-6,135,495	10/24/2000	Redgrave et al.	
	U9	US-6,103,984	08/15/2000	Bowers et al.	
	U10	US-6,029,996	02/29/2000	Yoshioka et al.	
	U11	US-5,775,726	07/07/1998	Timothy et al.	
	U12	US-5,692,768	12/02/1997	Mihm et al.	
	U13	US-5,602,734	02/11/1997	Kithil	
	U14	US-5,470,103	11/28/1995	Vaillancourt et al.	
	U15	US-5,340,148	08/23/1994	Faigle et al.	
	U16	US-5,209,519	05/11/1993	Shiga et al.	
	U17	US-2,834,606	05/13/1958	Bertrand	
	U18	US-2,755,125	07/17/1956	Hodges	
	U19	US-2,649,311	08/18/1953	Hetrick	
	U20	US-1,675,957	07/03/1928	Reeves	
	U21	US-20030052476	03/20/2003	Rose	

Examiner Signature		Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04.

<sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you are required to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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		Group Art Unit	
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		Attorney Docket Number	14253
(use as many sheets as necessary)			
Sheet	2	of	2

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>2</sup>
		Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)				
	F1	GB - 2 367 535	04/10/2002	Autoliv Development AB		
	F2	DE - 198 60 933	02/28/2002	Eckert		
	F3	GB - 2 345 669	07/19/2000	Autoliv Development AB		
	F4	DE - 299 16 177	03/30/2000	Takata Corp.		
	F5	JP - 11291854	10/26/1999	Kansei Corp.		
	F6	EP - 0 904 992	03/31/1999	Toyota Jidosha		
	F7	JP - 10 264761	10/06/1998	Mitsubishi Motors Corp.		
	F8	GB - 2 309 942	08/13/1997	Airbags Int'l Limited		
	F9	JP - 7117605	05/09/1995	Honda Kiyoshi		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	O1	"U-Nuts & J-Nuts," Mr. G's Fasteners, pp 74-77.	

Examiner Signature		Date Considered	
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